

L7 ANSWER 2 OF 3 BIOSIS COPYRIGHT 1999 BIOSIS
1999:19491 Document No.: PREV199900019491. Glomerular endothelial localization

of receptor tyrosine phosphatase (RPTP), ECRTP/DEP-1, a mediator of growth arrest signals. Takahashi, Takamune (1); Takahashi, Keiko; Mernaugh, Raymond; Robert, Barry; Abrahamson, Dale; Daniel, Thomas O.. (1) Nephrol. Div., Nashville, TN USA. Journal of the American Society of Nephrology, (Sept., 1998) Vol. 9, No. PROGRAM AND ABSTR. ISSUE, pp. 368A. Meeting Info.: 31st Annual Meeting of the American Society of Nephrology Philadelphia, Pennsylvania, USA October 25-28, 1998 American Society of Nephrology. ISSN: 1046-6673. Language: English.

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1998:24190 Document No.: PREV199800024190. Renal endothelial receptor tyrosine phosphatase (RPTP) ECRTP/DEP-1 senses cell density. Takahashi, Takamune; Takahashi, Keiko; Lane, Andrew; Daniel, Thomas O.. Div. Nephrol., Vanderbilt Univ., Nashville, TN USA. Journal of the American Society of Nephrology, (Sept., 1997) Vol. 9, No. PROGRAM AND ABSTR. ISSUE, pp. 448A. Meeting Info.: 30th Annual Meeting of the American Society of Nephrology San Antonio, Texas, USA November 2-5, 1997 American Society of Nephrology. ISSN: 1046-6673. Language: English.

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